

In the Claims:

Claims 1-13. (Canceled)

14. **(Currently Amended)** A method of eliciting or boosting a cellular immune response to an antigen in a subject, said method comprising:

administering to said subject an effective amount of *Listeria* cells **that express said antigen**, wherein said cells are transformed with an integration vector capable of site-specific *Listeria* genome integration, **wherein said integration vector comprises a listeriophage attachment site**.

15. (Original) The method according to Claim 14, wherein said *Listeria* cells are attenuated.

16. (Withdrawn) A vaccine comprising a strain of *Listeria* cells according to Claim 13, wherein said *Listeria* cells express a heterologous antigen.

17. (Withdrawn) The vaccine according to Claim 16, wherein said *Listeria* cells are attenuated.

18. (Withdrawn) A recombinant culture of *Listeria* cells according to Claim 13.

19. (Withdrawn) The recombinant culture according to Claim 18, wherein said *Listeria* cells are attenuated.

20. (Withdrawn) A kit for use in preparing a vector according to Claim 7, said kit comprising:

a vector according to Claim 1; and

at least one nuclease that cuts said vector at said multiple cloning site.

21. (Withdrawn) The kit according to Claim 20, wherein said kit further comprises a host cell.

22. (Withdrawn) A kit for use in preparing a cell according to Claim 13, said kit comprising:

a vector according to Claim 1;

at least one nuclease that cuts said vector at said multiple cloning site; and

a *Listeria* cell.

24. (Withdrawn) A system for preparing a vaccine according to Claim 16, said system comprising:

a vector according to Claim 1;

at least one nuclease that cuts said vector at said multiple cloning site;

a coding sequence for said heterologous antigen;

and

Listeria cells.

25. (Previously presented) The method according to Claim 14, wherein said integration vector is a plasmid.

26. (Currently Amended) The method according to Claim 25, wherein said **integration vector plasmid** comprises a bacteriophage integrase gene and a **bacteriophage said listeriophage** attachment site.

27. (Canceled)

28. (Currently Amended) The **[[1]]** method according to Claim 26, wherein said attachment site provides for integration at an integration site selected from the group

consisting of: the comK integration site and the tRNA^{Arg} integration site.

29. (Previously presented) The method according to Claim 14, wherein said integration vector further includes a multiple cloning site.

30. (Previously presented) The method according to Claim 29, wherein said integration vector further includes a coding sequence.

31. (Previously presented) The method according to Claim 30, wherein said coding sequence encodes a polypeptide.

32. (**Currently Amended**) The method according to Claim 31, wherein said polypeptide is **[[an]] said** antigen.

33. (Previously Presented) The method according to Claim 14, wherein said integration vector is pPL1.

34. (Previously presented) The method according to Claim 14, wherein said integration vector is pPL2.